

65B Field Check

6/24/02

JK

with Sue B. Town

Hank B. Wittenauer

turned plot # 1, 2, 4, 6/7

flumeter c *1

Dovel's pH c home

0/0 rubb. pH

found

① #1 pH ok, weir submerged so not functional but ok
with flumeter in p-peline c Tuckers Cr. Slight leak
in p-pe up hill from T. Cr. needs attention. hm
will talk to owner. water is use

② #2 pH ok, weir ok. water is use.

Slight flow passes #2 for use by #5 (no change &
#5 pH is still ok).

③ #4 plot looks ok, flumeter is on s. side of road
across from field pump. hm will check to be sure
meter ok (problem last year). water not being
diverted.

*following
needed* → ④ #6/7 (s other) pH .. Separated from common box, flumeter
new pH but no lockable controlable div. works.
Just added length of pipe to directly place in creek
just upstream from existing d.v. dam.

him will check meter & be sure ok. Water in use
but only minor amount.

I will contact HGF/Raw/Novel & unacceptable
look & controls & their plan.

⑤ Novel's plan & home -

{ S. of creek ... some marginal areas
N. " " ... minor piece of flat by creek ...
dirt of few sprinklers spraying, rest is steep
L.H.S. stream creek is round. Hillside recently
worked over so bare soil. Couple sprinklers
in use on hillside. Is this bare & land
credited as plan?

S.B. will P^{rovide} F^{orward}
& P^{roject} objectives

#4 - [#] G/7 plan site:

